OK

Depth 6	Contents 7	Reference to last Measurement 8

1st & Part bills

Recorded on:-

BRNo: 643 | 29-11-16 Work Code:- 006-14-000092

M. A. R. 57 (Rule 116)

Measurement Book

No. B

Est Cost:- 135.00 Lakhs

Work order No:- BBMP/EE/BTP/W.O/48/2016-2017. Date 03/06/2016

Serial No. .....

Name of Work Construction of Samudaya Bhavana at Hegadenagara (Near Dry Waste Collection Center) in ward No.06, Byatarayanapura Sub Division

Name of Contractor or nature of Agency Sri. P. Hemanth (Sanjay Gowda) #109/110, 4th Cross, 6th main Vivekananda Road, Balaji Layout, Nagashettyhalli, Sanjaynagar Bang-94.

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	(1) Earth work in surface excavation in ordinary soil for levelling & lowering the ground manually (other than foundation of buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeding 50mm and lift upto 1.5m excavated surface levelled and neatly dressed earth to be levelled after breaking of clods and neatly dressed etc as per specifications. Quantity vide, As per pre measurement are recorded in this MB and page No of:- 350871:- 378.00 m³ 58847.04 CRS. 155.68						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(2) Earth works excavation for foundation of buildings, water supply, Sanitary lines and electrical Conduits either in pits or in trenches 1.5 mm and above in width in hard soil not exceeding 1.5 mm. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead up to 50 mm. etc as per Specifications and directions of engineer in charge of the work. Quantity vide AS per pre-measurement are recorded in this MB and Page no of:- 350874-72:- 567.35 m^3 @ Rs. 280.45					159113.30	
	(3) Providing and filling in foundation with granite/trap brocken						

M. A
M

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	metal 100 mm. and down Packing, ramming, watering labour with all lead a and directions of engineer Quantity as per pre-m in this MB and page	
	(4) Providing and laying i m 7.5 with opc Cement granite metal Concre	

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
undation of buildings & water			
lectrical Conduits either in			
nd above ion width, ion hard soil			
ncluding cutting the bottom			
hes. & stacking the excavated			
tion with lead up to 50m.			
tions of engineer in charge of			
urement are recorded			
350871-72:- 567.35 m³			159113.30
C.R.S. 280.45			
tion with granite/trap broken			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

350803

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	metal 100mm and down size, with approved hard including hard materials and Packing, ramming, watering, including cost of all labour with all lead and lift etc. Complete as per Specifications and directions of engineer in charge of the work.						
	Quantity as per pre-measurement are recorded in this MB and page no of:- 350873 :- 37.11 m³						
	C.R.S. 2079.91						77185.46
	(4) Providing and laying in position plain Cement Concrete of mix 1:5 with opc Cement @ 180 Kgs with 40mm and down size graded granite metal Coarse aggregates @ 0.85 cum and fine aggregates						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	@0.57 Cum machine mixed Concrete laid in layers not ex-ceeding 15Cms. thick well Compacted in foundation and plinth including Cost of all materials, labour, Hire of machinery curing etc Complete as per Specifications and directions of engi-neer in charge of the work.						
	Quantity vide AB per pre-measurement are recorded in this MB and page No of:- 350874 - 75:- 45.320 Cum @RS 5737.39						2,32,826.57
(5)	Providing and Constructing granite/trap/basalt Size Stone mason-ry in foundation with Cement mortar 1:6 Stone hammered dressed in Courses not less than 20 Cms high, bond Stones at two ms apart in each Course including Cost of materials, labour,						

M. A. R. 5
Measur

Serial No. .....
Name of Work ..... From.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	L
1	2	3	
	curing etc Complete as per Sp-charge of the work. Quantity vide AB per pre-m in this MB and Page No o		
(6)	Providing and Constructing in basement with Cement mort-ed in Courses not less than in each Course including Complete as per Specifications		

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
nGrete laid in layers not ex			
acted in foundation and plinth			
labour, Hire of machinery			
fications and directions of engi			
surements are recorded			
350874-75:-45.32cm^3			
@Rs 5137.39			232826.51
ite/trap/basalt Size Stone masan			
rontar 1:6 Stone hammered			
20 Cms high, bond Stones, at two			
ng Cost of materials, labour,			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

350804

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	curing etc Complete as per Specifications and directions of engineer in charge of the work. Quantity vide, As per pre-measurement are recorded in this one and Page no of:-350875-350877:-169.05cm^3 @Rs. 3898.83					659097.21	
	(6) Providing and Constructing granite/trap/basalt Size Stone masonry in basement with Cement mortar 1:6 edges of Stone chisseled dress -ed in courses not less than 150cms high, bond Stones at two m. apart in each Course including cost of materials, labour, curing etc Complete as per Specifications and directions of engineer in charge of the work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Basement for H/walls:-	4	21.65	0.45	0.60	23.38	
		1	3.75	0.45	0.60	1.01	
	S/walls:-	6	12.75	0.45	0.60	20.65	
	Compound walls for H/walls:-	2	22.30	0.45	0.60	12.04	
	Gross walls:-	4	0.35	0.45	0.60	0.37	
	S/walls: Cite	1	14.80	0.45	0.60	3.99	
	Gross walls:-	6	0.35	0.45	0.60	0.57	
		6	0.50	0.45	0.60	0.81	
						62.82 m^3	
	(-) Deductions:-						
	Columns:-	24	0.60	0.23	0.60	1.98	

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	Junctions of Center Columns:-	8
	Junctions of S/walls	4
	Net Quantity:-	62.8
(7)	Filling available ex Cavat up to plinth in layers deposited layer by ramming	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		16	0.60	0.23	1.95	4.30	
	up to Lintell:-	4	0.60	0.23	2.10	1.15	
		4	0.60	0.23	2.10	1.15	
		16	0.60	0.23	2.10	4.63	
		12	0.60	0.23	0.90	1.49	
	upto Tiebeam:- Cft	8	0.60	0.23	1.38	1.52	
	On	4	0.60	0.23	1.05	0.57	
	plinth beam:- H/walls:-	4	21.35	0.30	0.45	11.52	
	Cft	1	3.98	0.30	0.45	0.53	
	On s/walls:-	6	13.00	0.30	0.45	10.53	
	Compound :- H/walls:	2	22.20	0.23	0.30	3.06	

M. A
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Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	Gross walls:-	4
	s/walls :-	1
	Gross walls:-	6
	Cft On	6
	Lintell beam:- H/W:-	3
		2
	Cft On Partition walls:	1
	s/w	3

ENT BOOK

Dimensions			Contents	Reference to last Measurement
h	Breadth 5	Depth 6	7	8
	0.23	1.95	4.30	
	0.23	2.10	1.15	
	0.23	2.10	1.15	
	0.23	2.10	4.63	
	0.23	0.90	1.49	
	0.23	1.38	1.52	
	0.23	1.05	0.57	
	0.30	0.45	11.52	
	0.30	0.45	0.53	
	0.30	0.45	10.53	
	0.23	0.30	3.06	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350809

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Gross walls:-	4	0.75	0.23	0.30	0.20	
	s/walls :-	1	15.05	0.23	0.30	1.03	
	Gross walls:-	6	0.90	0.23	0.30	0.37	
	Cpk	6	0.70	0.23	0.30	0.28	
	Lintell beams: Hw:-	3	3.98	0.23	0.20	0.54	
		2	16.90	0.23	0.20	1.55	
	Cpk Partition walls:	1	3.98	0.12	0.15	0.07	
	s/w	3	13.00	0.23	0.20	1.79	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Partition walls:-	2	1.40	0.12	0.15	0.05	
	Tie beam H/walls:-	2x2	3.98	0.23	0.30	1.09	
	S/walls	2	13.00	0.23	0.30	1.79	
	H/walls	2	16.90	0.23	0.30	2.33	
	S/walls	2	13.00	0.23	0.30	1.79	
	Anter beam:-	2	13.70	0.23	0.45	2.83	
		2	13.00	0.23	0.45	2.69	
	Roof:-	1	21.35	13.45	0.15	43.07	
	Staing Cale foundation Beam:-	1	1.50	0.60	0.80	0.72	
	1st flight:-	1	3.90	1.20	0.15	0.70	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	Landing:-	
	2nd flight:-	
	Steps:- $\frac{1}{2}$ x2	
	For Compound Coping Concrete:-	
	Grass walls:-	
	S/walls	
	Grass walls	
	Sump:- Bottom	

BOOK

s		Contents	Reference to last Measurement
dth	Depth 6	7	8
2	0.15	0.05	
3	0.30	1.09	
3	0.30	1.79	
3	0.30	2.33	
3	0.30	1.79	
3	0.45	2.83	
3	0.45	2.69	
45	0.15	43.07	
0	0.80	0.72	
0	0.15	0.70	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350810

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Landing:	1	2.75	0.90	0.15	0.37	
	2nd f.light:	1	3.90	1.20	0.15	0.70	
	steps: $\frac{1}{2}$ x 2 x 13		1.20	0.25	0.15	0.58	
	For Compound Coping Concrete:	2	22.30	0.45	0.15	3.01	
	Cross walls:	4	0.35	0.45	0.15	0.09	
	S/walls	1	14.80	0.45	0.15	0.99	
	Cross walls	6	0.35	0.45	0.15	0.14	
		6	0.50	0.45	0.15	0.20	
	Sump:- Bottom	1	3.40	3.00	0.20	2.04	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Side walls :-	2	3.40	0.20	2.50	3.40	
		2	2.60	0.20	2.50	2.60	
	Covering slab:	1	3.40	3.00	0.15	1.53	
						245.87 m3	
	(-) Deductions :						
	Staircase Portion						
	Roof:-	1	4.20	2.75	0.15	1.73	
	Columns :- plinth	24	0.60	0.23	0.45	1.49	
	Lintell	24	0.60	0.23	0.20	0.66	
	Tie beams	12	0.60	0.23	0.45	0.74	
		12	0.60	0.23	0.30	0.49	
						5.11 m3	

M. A.
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Serial No. .....
Name of Work ..... From
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	Net quantity: - 245	
(11)	Providing and laying in m20 with opc Cement @ 24 metal Coarse aggregates @ with Superplastisizer @ 0.2 plain chajjas of 7.5cm 8. including cost of all ma etc & per specifications a	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	window chajjas:-	9	1.80	0.30	-	4.86	
	HALL RACKS:-	1	4.70	0.73	-	3.43	
	Cut	1	4.80	0.73	-	3.50	
	on	1	1.00	0.73	-	0.73	
	Kitchen:-	1×3	3.98	0.73	-	8.71	
						21.23 m²	
	Limited to schedule 'B' qty:-					20.76 m²	10,075.86
						QR8. 485.35	
(12)	Providing mild steel reinforcement for R.C.C work includ -ing straightening. cutting. bending. hooking. placing in posi tion lapping and/or welding wherever required, tying with						

M. A.
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Serial No. .....
Name of Work ..... From
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	binding wire and anchor necessary Complete as per machinery etc Complete engineer in charge of	
	Quantity vide, As per in this one and	
(13)	Providing and laying	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8
0	0.30	-	4.86	
0	0.73	-	3.43	
30	0.73	-	3.50	
0	0.73	-	0.73	
8	0.73	-	8.71	
			21.23 m²	
edule 'B' aty:-			20.76 m²	10075.86
			@Rs. 485.35	
cement for R.C.C work includ				
nding. hooking. placing in pos				
wherever required, tying with				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350812

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	binding wire and anchoring to the adjoining members wherever necessary Complete as per design cost of materials, labour, Hoon of machinery etc complete as per Specifications and directions of the engineer in charge of the work.						
	Quantity vide, As per pre-measurement are recorded in this one and Page No of: 350877-82:-					263.03 @Rs. 8453.17	this 22,23,543 ~~22,23,437.30~~
(13)	Providing and laying integral Cement based waterproofing						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	treatment including preparation of surface as required for treatment of roofs, balconies, terraces etc Consisting of following application. a) Applying and grounting a slurry Coat of neat Cement using 2.75kg/Sqm Confirming admixed with proprietary water proofing Compound Confirming to IS-2645 over the R.C.C slab after cleaning the surface before treatment etc as per Specifications.						
	Roof Surface Area:-	1	13.45	4.45	-	59.85	
		1	16.90	13.45	-	227.30	
						287.15 m²	
	<-> Stairs Case portion:	1	4.20	2.75	-	11.55 m²	
						275.60 m² @ Rs 928.35	255,853.26

M.B. (Wo.:2)

M. A. R. 57
Measurer

Serial No. .....
Name of Work ..... From.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Len
1	2	3	4
(18)	Providing and laying in positi... 7.5 with ope Cement @180 Kg... granite metal Coarse aggreg... @0.57 Cum machine mixe... -ing 15Cms thick well Compact... -ing Cost of all materials, la... per Specifications and direction...		
	Kitchen:	1	6.
	Bath:	1	4.

ENT BOOK

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
ration of Surface as required for s, terraces etc Consisting of follow d grouting a slurry Coat of ion Confirming admixed with mpound Confirming to IS-2645 uring the Surface before treat				
.45	4.45	-	59.85	
.90	13.45	-	227.30	
			287.15 m²	
.20	9.75	-	11.55 m²	
			275.60 m² @Rs 928.35	2,55,853.26

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350813

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number 3	Length 4	Breadth 5	Depth 6	7	8
	(18) Providing and laying in position plain Cement Concrete of mix m 7.5 with opc Cement @180 kgs with Hoom and down size graded granite metal Coarse aggregates @0.85 cum and fine aggregates @0.57 Cum machine mixed. Concrete laid in layers not exceed -ing 15cms thick well Compacted in foundation and plinth: includ -ing Cost of all materials, labour, Hoon of machinery, Curing etcs For Specifications and directions of the engineer in charge of the work.						
	Kitchen:	1	6.85	3.98	0.15	4.08	
	Bath:	1	4.42	3.98	0.15	2.63	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Bath Rooms:	01	1.40	1.25	0.15	0.26	
		1	1.40	1.26	0.15	0.26	
		1	1.40	1.23	0.15	0.25	
	Checked.						
	Hall:	1	13.70	13.00	0.15	26.71	
	Dt: 28/11						
	ಸ.ಆ. (ಪಶ್ಚಿಮ) Varandah	1	13.00	2.75	0.15	5.36	
	Compound wall inside:	1	21.80	0.80	0.15	2.61	
		1	21.80	0.70	0.15	2.28	
	Back:	1	13.45	0.70	0.15	1.41	
						45.85 m3	2,35,549.33
						@Rs. 5137.39	

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
(20)	Providing and remov etc. and removal of f -nded floors, roofs, l to 200 mm including as per Specifi Cations of the works. Quantity vide AS per in this MB and P	

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
1.25	0.15	0.26	
1.26	0.15	0.26	
1.23	0.15	0.25	
13.00	0.15	26.71	
2.75	0.15	5.36	
0.80	0.15	2.61	
0.70	0.15	2.28	
0.70	0.15	1.41	
		45.85 m³	2,35,549.33
		@Rs. 5137.39	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350814

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(20)	Providing and removing Centering, Shuttering, Strutting, propping etc. and removal of forum work for flat surface such as Sulpe -nded floors, roofs, landings, balconies and like, Thickness up to 200 mm including Cost of all materials labour etc Complete as per Specifi Cations and directions of the engineer incharge of the work. Quantity vide, As per pre-measurement are recorded in this MB and Page no of:- 350887-88 :- 287.43 m² @Rs 333.11					95,745.80	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(21) Providing and removing Centering, Shuttering, Struting, propping etc. for chajjas, Corbels etc. including edges including cost of all materials, labour etc Complete as per Specifications and directions of the engineer in charge of the work.						
	Quantity vide, AS per pre-measurements recorded in this ms and page no of:- 350886:- 21.12 m² @RS. 286.17						604391
	(22) Providing and removing Centering, Shuttering, struting, propping etc. and removal of formwork for vertical surface such as walls of any thickness, including attached pilasters buttress etc, plinth and string courses cost of all materials, labour etc Complete as per specifications						

M. A. F
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erial No. .....
ame of Work ..... From...
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
	2	3
	Quantity vide, AS per pre- in this ms and page	
	(23) Providing and removing ping etc and removal of fo walls of any thickness, inc and string courses cost Per Specifications and dir	

BOOK

ions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
g. Shuttering, Struttiong, propp including edges including Complete as per Specifica er in charge of the work.			
ementore reGonded 350886:- 21.12 m² @RS. 286.17			604391
. Shutteriong, struttiong, propping for vertical Surface Such ong attatched pilasters buttre ost of all materials labour			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350815

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Quantity vide, AS per pre-measurement are recorded in this mb and page no of:- 350883-885:- @RS. 250.69					562.72 m²	141068.27
	(23) Providing and removing Centering, Shuttering, Struttiong, propping etc and removal of formwork for vertical Surface Such as walls of any thickness, including attatched pilasters, buttresses, plinth and Striong Courses Cost of all materials, labour etc Complete as Per Specifications and directions of the engineer in charge of work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Quantity vide, AE's per pre-measurement are recorded in this cell and page no of:- 350886:-					62.56 m² @ Rs. 310.21	19406.73
	Drilling of bore well:-						
(99)	Geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pump. cum's of PWSS by vertical electrical sounding by adopting varner or Schlumberger's method, including reconnaissance survey of geological.						

erial No. .....
lame of Work .....
lame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work
1	2
	formation cleaning per charge of the work
(100)	Sinking bore well of 16 rig of Capacity 250 PSI over burden up to 20 m necessary cutting. of rig and Supporti

BOOK

ıs		Contents	Reference to last Measurement
adth 5	Depth 6	7	8
		wer mon tare recorded	
50286:-		62.56 m²	19406.73
		@RS. 310.21	
ewell:-			
for Sinking borewell for			
the habitation either through			
s by vertical electrical			
e or Schlumbergers			
ee Survey of geological.			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350816

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	formation clearing per Specifications and directions of engineer in charge of the work.	1	-	-	-	1.00 NO	2032.37
						@RS. 2032.37	
(100)	Sinking bore well of 165 mm dia clear using Super fast hydraulic rig of Capacity 250 PSI & above CFM & above in all strata including over burden upto 20 mtrs fixing of casing pipes, Collars and Cap with necessary cutting, Threading and welding including transportation of rig and Supporting vehicles, & new charges & cost of Consumables etc						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	as per specifications and directions of the engineer in charge of the work.						
	chainage 0.00 to 50.00 :-	1	50.00	-	-	50.00 cmtrs @ Rs. 330.45	16522.50
(101)	chainage 50.00 to 100.00 :-	1	50.00	-	-	50.00 cmtrs @ Rs. 431.96	21598.00
(102)	chainage 100.00 to 150.00 cmtrs :-	1	50.00	-	-	50.00 cmtrs @ Rs. 480.56	24028.00
(103)	chainage 150.00 to 200.00 cmtrs :-	1	50.00	-	-	50.00 cmtrs @ Rs. 507.55	25377.50

M. A
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erial No. .....
ame of Work ..... Fro
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
(104)	chainage 200.00 to 250.00 cmtrs :-	1
(105)	chainage 250.00 to 300.00 cmtrs :-	1
(106)	chainage 300.00 cmtrs to 350.00 cmtrs	1
(107)	Supplying of ISI marks	

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
...ers of the engineer in charge			
-	-	50.00 mtrs @ Rs. 330.45	16,522.50
-	-	50.00 mtrs @ Rs. 431.96	21,598.00
-	-	50.00 mtrs @ Rs. 480.56	24,028.00
-	-	50.00 mtrs @ Rs. 507.55	25,377.50

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350817

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(104)	Chainage 200.00 to 250.00 mtrs:-	1	50.00	-	-	50.00 mtrs @ Rs. 587.47	29,373.50
(105)	Chainage 250.00 to 300.00 mtrs:-	1	50.00	-	-	50.00 mtrs @ Rs. 629.58	31,479.00
(106)	Chainage 300.00 mtrs to 350.00 mtrs:-	1	49.20	-	-	49.20 mtrs @ Rs. 664.14	32,675.68
(107)	Supplying of ISI marks 175 mm nominal bore, plain end steel casing						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	pipe - grade of steel Fe E 410 of wall Thickness 5.4mm Thick Confirming to IS 4270:2001 and latest ammendments, electric resistance welded steel tube material and Confirming to IS 1387/1993 and manufactured by basic open hearth electric or basic oxygen process in standard length of 5 to 7 mtrs both ends Threaded Confirming to IS 554/1985 etc as per specifications & directions of engineer in charge of the work.						
			13 lengths	x 6.00	- -	78.00	
			1 length	x 2.00	- -	2.00	
						80.00 mtrs	114469.60
					CRS.	1430.87	
(108)	Providing 250 mm dia pvc pipe 6 Kg/cm etc Complete as per						

M. A
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erial No. .....
ame of Work ..... Fr
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	Specifications and direct	
		3 le
(109)	Providing and fixing 1G	
	cations and directions of	
		1
(110)	Supplying and delivery o	

NT BOOK

ensions Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
all Thickness 5.4mm Thick Confirm			
ammendments, electric resistance			
and Confirming to IS 1387/1993			
een hearth electricon basic			
ength of 5to7 mtrs both coats			
/1985 etc as per Specifications &			
e of the work.			
00	-	- 78.00	
00	-	- 2.00	
		80.00 mtrs	114469.60
		CRS. 1430.87	
. 6Kg/cm etc Complete as per			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

erial No. .....
ame of Work ..... From..... To..... 350818
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Specifications and directions of engineer incharge of the work.						
		3 length	x 6.00	-	-	18.00 Rmtrs	14665.50
						CRS. 814.75	
(107)	Providing and fixing 160mm borewell Cap etc Complete as per Specifi cations and directions of the engineer incharge of the work.						
		1	-	-	-	1.00 NO	107.99
						CRS. 107.99	
(110)	Supplying and delivery at site brand new texmo/jaquar/Lubi/Sabari						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Atolastos/ Calamel/ make Suitable for vertical installation in 150mm dia borewell Comprising of Single Stage or multi stage CI pump close coupled by means of Stainless Steel Coup -ling to Suitable HP. speed totally enclosed and filled with pure drinking water cleared per Specifications and directions of engineer in charge of the work.						
		1	-	-	-	1.00 No	75592.19
						CRS. 75592.19	
(iii)	Supplying of ISI marked galvanized mild steel tube (Coastiously welded electric resistance welded (ERW) high frequency induction welded (HF-IW) Hot finished welded						

M. A.
Mea

erial No. .....
ame of Work ..... From
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	type of nominal bore gi IS 554/1986 with directions of engineer in	lates 46 leng 1 leng
(112)	Heavy duty Collar 500mm di -neer in charge of the	

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
able for vertical installation			
ng of single stage or multi			
nections of stainless steel coup			
concreted and filled with pure			
ifications and directions of engi			
-	-	1.00 No	75592.19
		CRS. 75592.19	
alvanized mild steel tube			
resistance welded (ERW)			
ded (HF-IW) Hot finished welded			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

erial No. .....
ame of Work ..... From..... To..... 350819
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	type of nominal bore given below & screwed out both ends as per IS 554/1986 with latest amendments & cleaned per Specifications & directions of engineer in charge of the work.						
		46 length s	x 6.00	-	-	276.00	
		1 length	x 4.00	-	-	4.00	
						280.00 mtrs	113388.80
						CRS. 404.96	
(112)	Heavy duty Collar 50 mm dia cleaned per Specifications and directions of engineer in charge of the work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		47X1	-	-	-	47.00 Nos	G598.33
	(113) Supplying and drawing 3 Core flat pvc sheathed Rubber-sible pump Cable manufactured with electrolic grade Copper with flexible Copper Conductor Confirming to table 3 class 5 of IS: 8130-1984 and virgin grade pvc insulation and sheathed suitable for working voltage up to 1100 volts clear per Specifications and directions of the engineer in charge of the work. @Rs. 140.39						
		9X2	30.00	-	-	540.00	115872.40
		1X2	20.00	-	-	40.00	
						580.00 mtrs	
						@Rs. 199.78	

M. A.
Mea

erial No. .....
ame of Work ..... From.
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
(114)	Erection of pumpset inc all necessary erection and erection of one Cop. cable clips with b fications and directions	1
(115)	Supplying and fixing	

NT BOOK

mensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
-	-	47.00 NOS	G598.33
		@Rs. 140.39	
-	-	540.00	
-	-	40.00	115878.40
		580.00 mtrs	
		@Rs. 199.78	

one flat pvc sheathed submer
ufactured with electrolic grade
nductor Conforming to table
d virgin grade pvc insulat
for working voltage up to
tions and directions of the
work.

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

350820

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
(114)	Erection of pumpset including aligning and balancing with all necessary erection materials and labour including supply and erection of one point supporting clamps, one borewell cap. cable clips with bolts, nuts, valves, guages etc as per Specifications and directions of engineer in charge of the work.	1	-	-	-	1.00 NO	3239.70
						@Rs. 3239.70	
(115)	Supplying and fixing 20"x20"x2.5" polished wood board made						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	of not less than 15mm thick planks on both sides with planks made out of not more than 2 pieces and fixing the same to the coil using tapered inverted wooden plugs & screws etc complete as per Specifications and directions of engineer in charge of the work.						
		1	-	-	-	1.00 no	307.77
						CRS. 307.77	
(116)	Supplying of 1.1kV G1 Cable having aluminium Conductor PVC insulated sheathed galvanized steel, wire/ steel tap armoured. Cable with PVC outer sheathing 1.1kV class,						

M. A. R. 5
Measur

erial No. .....
ame of Work ..... From.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number	Le
1	2	3	
	4 Core 16 Sqmm etc complete The engineer in charge o		
	Cable	1	3
	Or	1	2
(117)	Labour charges for laying Specifications and direction		

NT BOOK

mensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
planks on both sides with planks			
2 pieces and fixing the same			
rted wooden plugs & screws			
tions and directions of engineer			
-	-	1.00 no	307.77
		CRS. 307.77	
having aluminium Conductor			
lvanised steel wire/ steel tap			
outer sheathing 1.1 kV class,			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

350821

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	4 Core 16 Sqmm etc complete as per Specifications and directions of the engineer incharge of the work.						
	Cable on	1	30.00	-	-	30.00	
		1	20.00	-	-	20.00	
						50.00 mtrs	8099.60
						CRS. 161.99	
(117)	Labour charges for laying of 1.1 kV class UG cable cleat as per specifications and directions of engineer incharge of the work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.00	-	-	30.00	
		1	20.00	-	-	20.00	
						50.00 mtrs	432.00
					@Rs.	8.64	
	(118) Digging on trenching of 0.600 deep x 0.5 mtr wide refilling the trench to the required ground level and Consolidating etc. Complete as per specifications & directions of engineer in charge of the work.						
		1	30.00	-	-	30.00	

M. A. R
Meas

Serial No. .....
Name of Work ..... From...
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
		1
	(119) Supplying and fixing o wall thickness not less with necessary clamping class etc as per specifi charge of the work.	1

NT BOOK

ensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
	-	-	30.00	
	-	-	20.00	
			50.00 mtrs	432.00
			CRS. 8.64	
			deep x 0.5 mtrs wide refilling	
			ground level and Consolida	
			ifications & directions of	
			work.	
	-	-	30.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350822

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	15.00	-	-	15.00	
						45.00 mtrs	2915.55
						CRS. 64.79	
	(iii) Supplying and fixing of class A (medium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain Grossing with necessary clamping arrangements for UG Cable of 1.1KV class etc as per Specifications and directions of engineer in charge of the work.						
		1	4.00	-	-	4.00 mtrs	1036.72
						CRS. 259.18	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(120)	Supplying and fixing L.T. Cast iron pot head suitable for 1.1 KV class UG Cable filled with necessary bitumen/ insulating Compound Complete with terminals, clamps, bolts, nuts and washers etc Complete as per Specifica tions and directions of engineer in charge of the work.	1	-	-	-	1.00 NO	280.77
						CRS. 280.77	
(121)	Supplying, fixing, wiring, earth electrode for grounding Conduits, 2.C cutouts and other equipments on the meter board using 40mm dia 2.90mm Thick GI pipe 2.5m long						

M. A. R. 57
Measurem

erial No. .....
lame of Work ..... From.....
lame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number	Lengt
1	2	3	4
	buried in a pit. The pit should Salt and charcoal 150mm c deas per Specifications and dir work.	1	-
(122)	Supplying and fixing of por existing wooden/ panel bo etc Complete as per Specifi		
	of the work.		

Dimensions			Contents	Reference to last Measurement
gth 4	Breadth 5	Depth 6	7	8
Cast iron pot head suitable for				
d with necessary bituminous/				
lete with terminals, clamps,				
tc Complete as per Specifica				
engineer in charge of the work				
	-	-	1.00 NO	280.77
		CRS.	280.77	
earth electrode for grounding				
ther equipments on the meter				
mm Thick GI pipe 2.5m long				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350823

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	buried in a pit. The pit should be filled with equal proportion of						
	salt and charcoal 150mm around the pipe to complete depth.						
	etc as per Specifications and directions of engineer in charge of the						
	work.						
		1	-	-	-	1.00 NO	2105.81
					CRS.	2105.81	
(112)	Supplying and fixing of porcelain fuse channel with cutout on						
	existing wooden/panel using necessary nuts, bolts and washer						
	etc Complete as per Specifications & directions of engineer in charge						
	of the work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1 x 6	-	-	-	6.00 NOS	
					@ RS	107.99	647.94
(123)	Providing and fixing in position 50mm nominal bore gun metal non-return valve horizontal type of approved make including cost of all materials, labour & Hire of machineries etc complete as per Specifications.						
		1	-	-	-	1.00 NO	
					@ RS.	1203.07	1203.07
(124)	Providing NP/CP waste works Confirming to ISI Specifications and fixing them in position as per dire						

M.

Serial No. .....

Name of Work ..... Fr

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	-tions including cost of	
	Spot etc Complete as pe	
	in charge of the work	
		1
(125)	Supplying and fixing s	
	with all lead and lif	
	charges etc Complete o	
		1 x 4

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
-	-	6.00 NOS	
		@RS. 107.99	647.94
ion 50mm nominal bore			
e horizontal type of appro			
all materials, labour &			
ete as per Specifi Cations.			
-	-	1.00 NO	1203.07
		CRS. 1203.07	
rions Confirming to ISI			
tem in position as per direc			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350824

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	-tions including cost of materials, fixtures and Conveyance of work Spot etc Complete as per Specifi Cations & directions of engineer in charge of the work.	1	-	-	-	1.00 NO	217.49
						CRS. 217.49	
(125)	Supplying and fixing 50mm dia GI x nipple with ISI mark with all lead and lift loading, unloading and labour charges etc Complete as per Specifi Cations.	1X4	-	-	-	4.00 NOS	
						CRS. 86.39	=345.56

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(126) Supplying shunt Capacitors Confirming to IS 2834, 3phale 440/415 volts grade for power factor improvement of rotating machinery. Capacitor in KVAR rating Nos. 2KVAR Capacity with all lead and lift cleats per Specifications & directions and direction of engineer in charge of the work.						
		1	-	-	-	1.00 Nos	377.97
						CRS. 377.97	
	(127) Supplying and fixing miniature Circuit breakers/isolators on existing mcb distribution boards using necessary fixing materials wiring Complete as required 5 to 30 Amps triple pole with all lead & lift cleats per Specifications & directions of engineer in charge of the work.						

M. A. R. 5
Measur

erial No. .....
ame of Work ..... From.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number	Le
1	2	3	
		1	
	(128) Fabrication Supplying and w for floor/wall mounting, fu better heat dissipation, provi with tamper proof locking w and directions of the engi		
		1X2	12
		1X1	36

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8
			ng to IS 2834, 3phase 400/440 rement of rotating machi 2KVAR Capacity with all directions and directions
	-	1.00 NO	377.97
		@RS. 377.97	
			rcuit breakers/isolators on sing necessary fixing mate g to 30 Amps triple pole fi cations & directions of

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350825

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		1	-	-	-	1.00 NO	1079.90
						@RS. 1079.90	
(128)	Fabrication Supplying and mounting MS Box of 16 SWG Suitable for floor/wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front Cover, equipped with tamper proof locking arrangements etc as per specifications and directions of the engineer incharge of work.						
		1X2	120.00	60.00	-	14400.00	
		1X1	360.00	25.00	-	9000.00	
						23400.00	Sq. Cms
						@RS. 0.36	8424.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(129)	Supplying and delivery at site board mtd steel Enclosed/Lotus/ Sun-Shine8/Adarsh/GIS Controls best indigenous make Com -bined energy meter. Cum-Control panel board unit of size 600x450x200mm minimum mechanically strong vermin and water proof ctd as per Specifications and directions of the engineer in charge of work.						
	AE 21.9.2016 Site Measured 21/9/2016	-	-	-	1.00 NO		11878.90
					CRS.	11878.90	
	Total bill Amount RS=						~~71,05,126.63~~ 71,05,232-

CERTIFICATE:-

① Certified that the above part of work done is Satisfactorily

M. A. R
Meas

Serial No. .....
Name of Work ..... From....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	Completed. ② Certified that the. there i to Agency. AE 21.9.2016	

BOOK

s		Contents	Reference to last Measurement
adth 5	Depth 6	7	8
ard new steel Essery/Lotus/ best indigenous snake Coon panel board unit of size mechanically strong vermin cations and directions of k.			
-	-	1.00 NO	11878.90
	CRS.	11878.90	
Amount RS=		~~71,05,126.63~~ 71,05,282/-	
work done is Satisfactorily			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

350826

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Completed. ② Certified that the work is executed to Agency. AE 21.9.2016						

Issue of departmental materials
21/9/2016

BRNo: 643/29.11.16

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ಬಿಲ್ಲು ಪೊಬಲಗು ರೂ 7105231-ಬ ಗಳಿಕೆ ಪಾಸ್ಸು ಮಾಡಿದೆ: ಇದರಲ್ಲಿ ರೂ 568423-ಬ ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಪೊಬಲಗು ರೂ 65,36,858-ಬ. ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ ಲೆಕ್ಕಾಧಿಕಾರಿ ವ್ಯಾಪಾರಾಯಾನುಭವ ಅಧಿಕಾರಿ ಇ. ಮು. ಸಿ					Total Rs: 71,05,231-ಬ JT- 142106-ಬ VAT-284211-ಬ Cess 7053-ಬ CBF- 7105-ಬ LR 63948-ಬ Adj- 568423-ಬ Charges: 65,36,858-ಬ	

M. A. R.
Measu

erial No. .....
ame of Work ..... From.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3